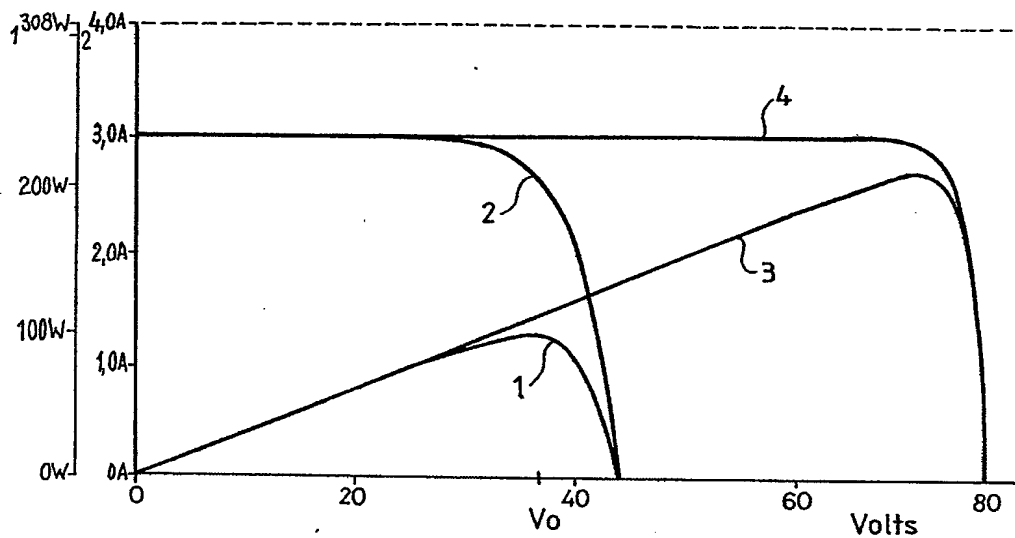
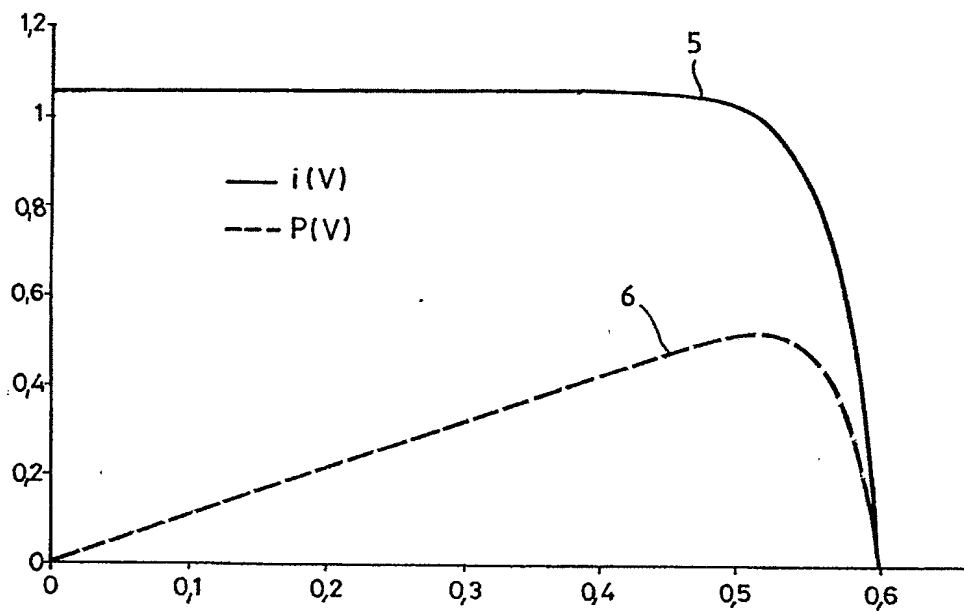


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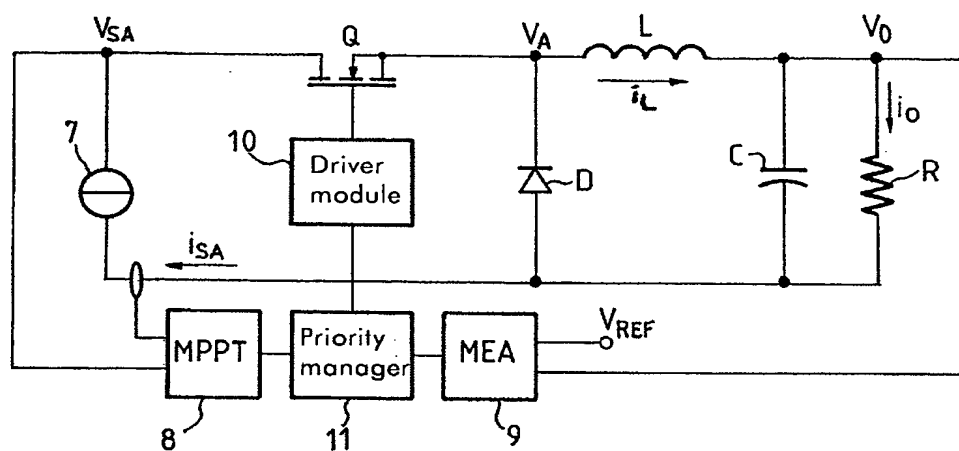
FIG_1



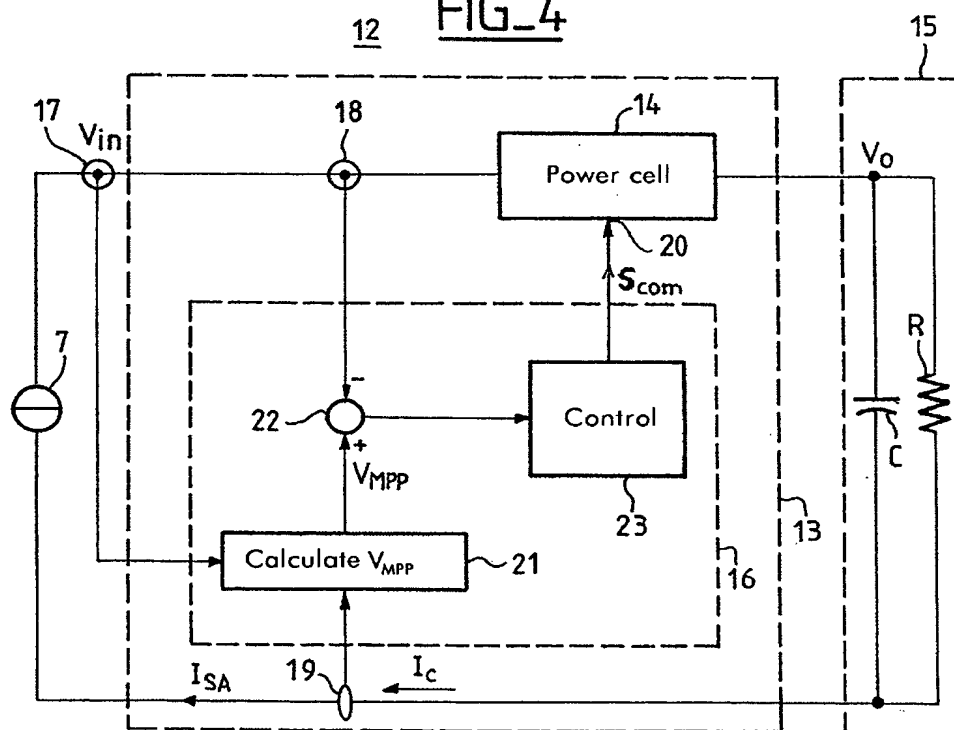
FIG_2

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FIG_3



FIG_4



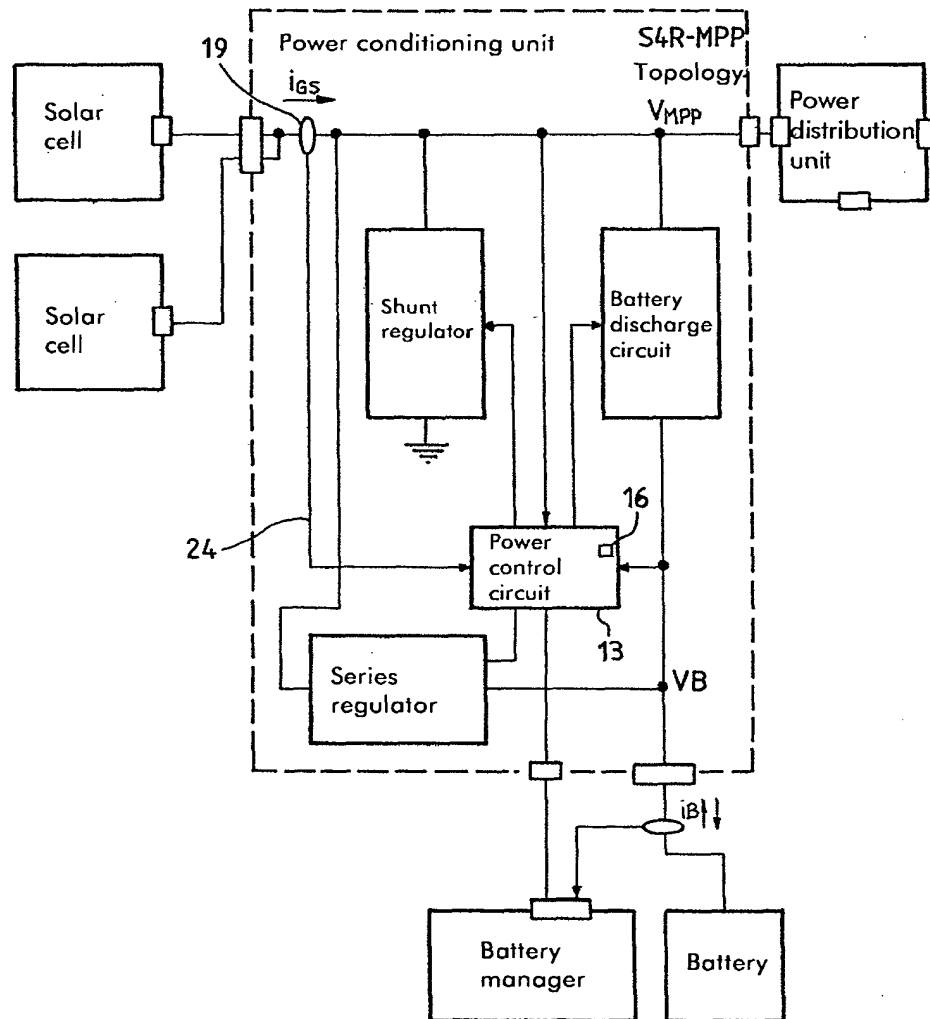
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FIG_5

MEASURED VALUES			SIMULATED VALUES	
	i	v		
point 1	0,04986	0,596627	Di1	-0,0277
point 2	0,07756	0,59583443	Di2	-0,0277
point 3	0,10526	0,59501902	Dv1	0,000792574
point 4	0,13296	0,59417942	Dv2	0,000839597
	iSC(0)	1,0530	ISC	1,053101276
	vC0(0)	0,5980		
	iMP(0)	0,9951	iR	7,04036E-10
	vMP(0)	0,5020	A	1,090335898
	iR(0)	7,0294E-10	a	35,32764541
	AF0	1,09025888	i	0,998173458
	KT/q	0,02596125	f(i)	-2,0706E-06
	a0	35,330092	f'(i)	294,4310992
	IMP	0,98612	iM	0,998173465
	vMP	0,51997873	vM	0,514361968

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FIG_6



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FIG_7

